INFORMATION SYSTEM OF STUDENT EDUCATION FEE PAYMENT

USING PAYMENT GATEWAY TRANSACTIONS
(Case Study: SDN Ujungalang 03, Cilacap)

ABSTRACT

Information System for Payment of Student Education Fees Using Payment Gateway Transactions (Case Study: SDN Ujungalang 03, Cilacap) is a means to manage and obtain data on student education payments at SDN Ujungalang 03, Cilacap. SDN Ujungalang 03 is an elementary school located on Jl. PGRI No. 63 Ujungalang, Kampung Laut District, Cilacap Regency. The education fee payment information system at SDN Ujungalang 03 is still conventional where data recording is still using Microsoft Excel. Because the process can be time-consuming, errors often occur, and the error rate is large. To overcome these problems, it is necessary to create a computerized information system. This system is built using Programming Hypertext Preprocessor (PHP) and Hyper Text Markup Language (HTML) programming languages and uses MySQL database. The expected result of this student education fee payment system is that it makes it easier for schools to manage student payment transaction data and make accurate reports.

Keywords: Information System, School Payment, Payment Gateway, School.